Index of authors and papers to volume 91

Baker, G.R., Li, X. and Morlet, A.C., Analytic structure of two 1D-transport equations with nonlocal fluxes 91 (1996) 349

Barrett, M.D., Continuous control of chaos 91 (1996) 340
Bode, M., see Woesler, R. 91 (1996) 376

Chang, W.-D. and Kazarinoff, N.D., Euler–Poisson equations and existence of quasi-periodic motions of heavy tops 91 (1996) 406

Daido, H., Onset of cooperative entrainment in limit-cycle oscillators with uniform all-to-all interactions: bifurcation of the order function 91 (1996) 24
Das, S., Datta, S., Dutta, M., Jain, S. and Sahdev, D., The dynamical response of a three-junction network I. Phase variables 91 (1996) 278
Das, S., Datta, S., Sahdev, D., Verma, M.K. and Mehrotra, R., The dynamical response of a three-junction network II. Vortices 91 (1996) 292
Datta, S., see Das, S. 91 (1996) 278
Datta, S., see Das, S. 91 (1996) 292
del-Castillo-Negrete, D., Greene, J.M. and Morrison, P.J., Area preserving nontwist maps: periodic orbits and transition to chaos 91 (1996) 1
Dutta, M., see Das, S. 91 (1996) 278

Eyink, G.L., Exact results on stationary turbulence in 2D: consequences of vorticity conservation 91 (1996) 97

Flach, S., Tangent bifurcation of band edge plane waves, dynamical symmetry breaking and vibrational localization 91 (1996) 223
Fried, E. and Gurtin, M.E., A phase-field theory for solidification based on a general anisotropic sharp-interface theory with interfacial energy and entropy 91 (1996) 143

Greene, J.M., see del-Castillo-Negrete, D. 91 (1996) 1
Gurtin, M.E., see Fried, E. 91 (1996) 143

Iskoldsky, A.M., Volkov, N.B. and Zubareva, O.V., The dynamics of large-scale spatial structures in current-carrying fluids and the electric explosion of conductors 91 (1996) 182

Jain, S., see Das, S. 91 (1996) 278

Kazarinoff, N.D., see Chang, W.-D. 91 (1996) 406
Klinger, T., see Madon, A. 91 (1996) 301
Kodama, Y. and Ye, J., Toda hierarchy with indefinite metric 91 (1996) 321
Krinsky, V.I., see Pumir, A. 91 (1996) 205

Li, X., see Baker, G.R. 91 (1996) 349

Madon, A. and Klinger, T., Spatio-temporal bifurcations in plasma drift-waves 91 (1996) 301
Mehrotra, R., see Das, S. 91 (1996) 292
Morlet, A.C., see Baker, G.R. 91 (1996) 349
Morrison, P.J., see del-Castillo-Negrete, D. 91 (1996) 1

Or-Guil, M., see Woesler, R. 91 (1996) 376

Pargellis, A.N., The spontaneous generation of digital "Life" 91 (1996) 86
Prosen, T., Quantum surface of section method: eigenstates and unitary quantum Poincaré evolution 91 (1996) 244
Pumir, A. and Krinsky, V.I., How does an electric field defibrillate cardiac muscle? 91 (1996) 205
Purwins, H.-G., see Woesler, R. 91 (1996) 376

Sahdev, D., see Das, S. 91 (1996) 278
Sahdev, D., see Das, S. 91 (1996) 292
Schütz, P., see Woesler, R. 91 (1996) 376

Tchistiakov, V., Detecting symmetry breaking bifurcations in the system describing the dynamics of coupled arrays of Josephson junctions 91 (1996) 67

Verma, M.K., see Das, S. 91 (1996) 292
Volkov, N.B., see Iskoldsky, A.M. 91 (1996) 182

Woesler, R., Schütz, P., Bode, M., Or-Guil, M. and Purwins, H.-G., Oscillations of fronts and front pairs in two- and three-component reaction–diffusion systems 91 (1996) 376

Ye, J., see Kodama, Y. 91 (1996) 321

Zubareva, O.V., see Iskoldsky, A.M. 91 (1996) 182